101

130   130   130   130

FIG. 1

RELATED ART

TITLE: NETWORK TERMINAL OPERATED BY DOWNLOADABLE OPERATING SYSTEM
AND OPERATING METHOD THEREOF
INVENTOR'S NAME: YOUNG G. SONG, ET AL.
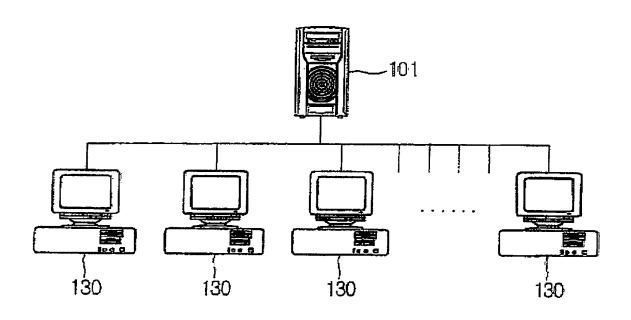SERIAL NO.: 10/590,220   DOCKET NO.: 2670.001US1   REPLACEMENT SHEET

2/6

START

OPERATE EMBEDDED OS
OF THIN CLIENT — P10

CONNECT THIN CLIENT
WITH SERVER — P20

EXECUTE APPLICATION PROGRAM OF SERVER — P30

TRANSMITTING EXECUTION RESULT TO
THIN CLIENT IN THE FORM OF
GRAPHIC DATA — P40

DISPLAY TRANSMITTED GRAPHIC
DATA ON CLIENT MONITOR — P50

END

FIG. 2

RELATED ART

TITLE: NETWORK TERMINAL OPERATED BY DOWNLOADABLE OPERATING SYSTEM
AND OPERATING METHOD THEREOF
INVENTOR'S NAME: YOUNG G. SONG, ET AL.
SERIAL NO.:   10/590,220   DOCKET NO.:   2670.001US1   REPLACEMENT SHEET
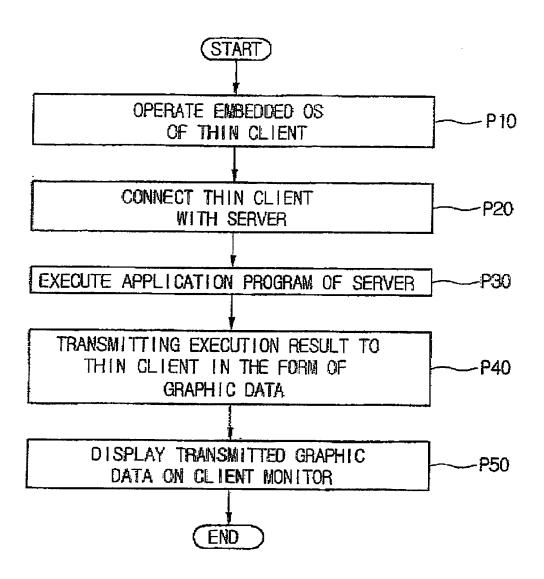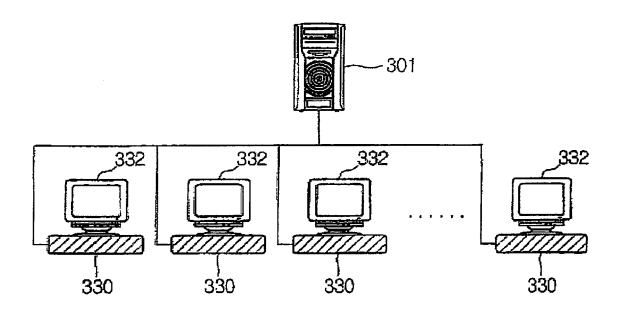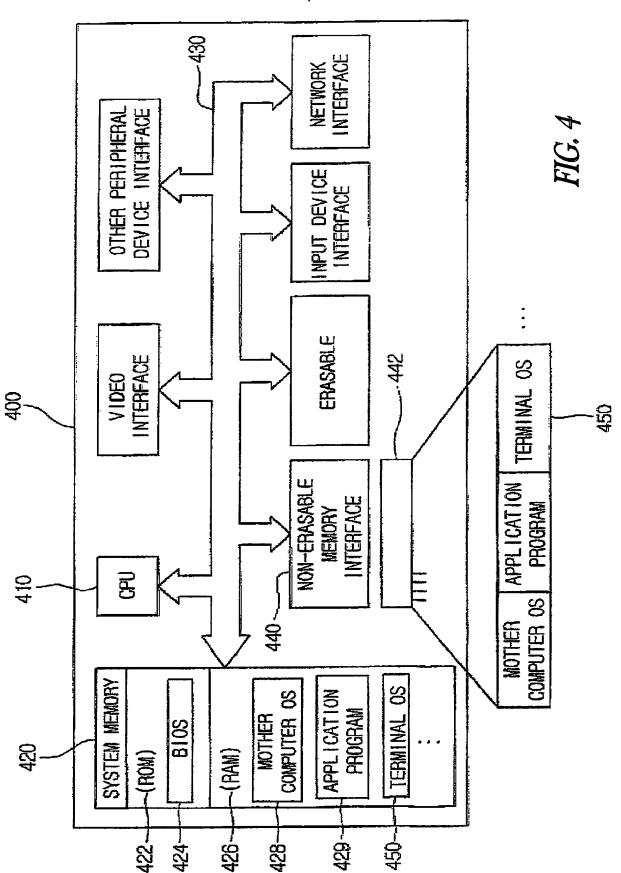
3/6

FIG. 3

FIG. 4

TITLE: NETWORK TERMINAL OPERATED BY DOWNLOADABLE OPERATING SYSTEM
AND OPERATING METHOD THEREOF
INVENTOR'S NAME: YOUNG G. SONG, ET AL.
SERIAL NO.: 10/590,220   DOCKET NO.: 2670.001US1   REPLACEMENT SHEET
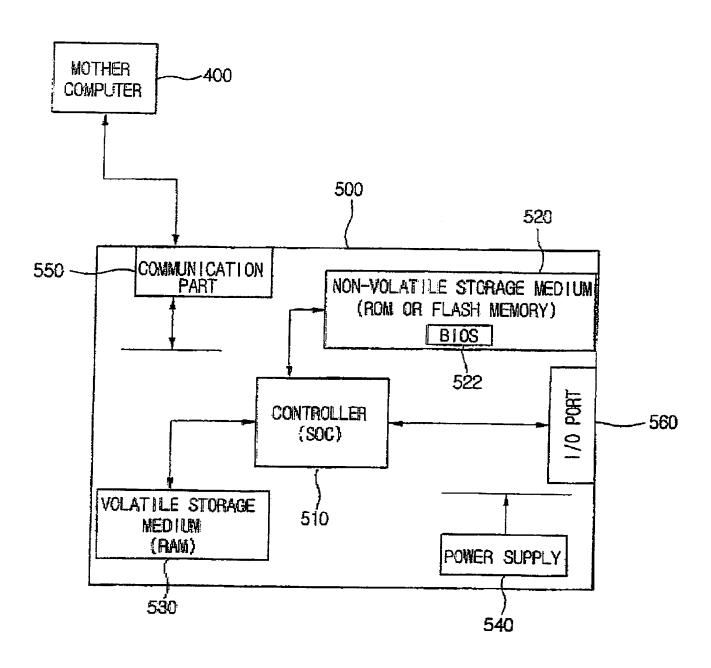
5/6

FIG. 5

TITLE: NETWORK TERMINAL OPERATED BY DOWNLOADABLE OPERATING SYSTEM
AND OPERATING METHOD THEREOF
INVENTOR'S NAME: YOUNG G. SONG, ET AL.
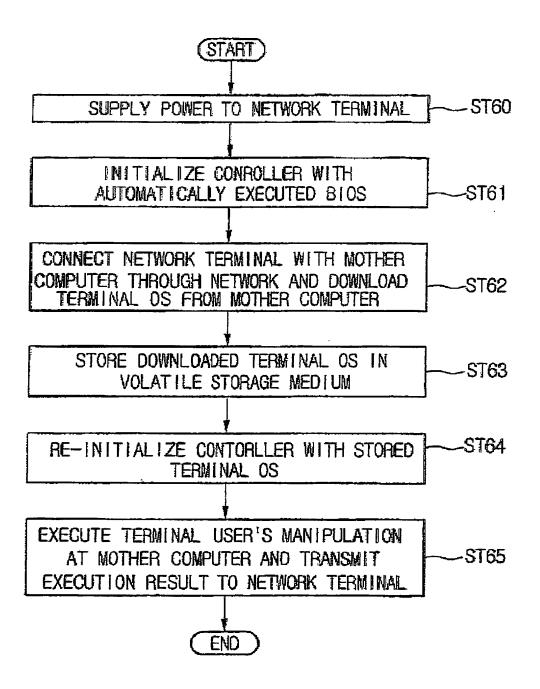SERIAL NO.: 10/590,220 DOCKET NO.: 2670.001US1 REPLACEMENT SHEET

6/6

START

SUPPLY POWER TO NETWORK TERMINAL — ST60

INITIALIZE CONROLLER WITH AUTOMATICALLY EXECUTED BIOS — ST61

CONNECT NETWORK TERMINAL WITH MOTHER COMPUTER THROUGH NETWORK AND DOWNLOAD TERMINAL OS FROM MOTHER COMPUTER — ST62

STORE DOWNLOADED TERMINAL OS IN VOLATILE STORAGE MEDIUM — ST63

RE-INITIALIZE CONTORLLER WITH STORED TERMINAL OS — ST64

EXECUTE TERMINAL USER'S MANIPULATION AT MOTHER COMPUTER AND TRANSMIT EXECUTION RESULT TO NETWORK TERMINAL — ST65

END

FIG. 6